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Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete If Known

Application Number

107536855

Filing Date

with an effective filing date of
November 28, 2003

First Named Inventor

Peter Williams EGOLF and Osmann
SARI

Art Unit

2859

Examiner Name

Jagan

Sheet 1 of 1

Attorney Docket Number

NITROS P168US

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ²	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1	US-			
	2	US-			
	3	US-			
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	5	US-			
	6	US-			
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	10	US-			
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	12	US-			
	13	US-			
	14	US-			

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ No. ⁴ Kind Code ⁵	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
MJ	1	DE 199 49 327 A	04/19/2001	GRUNEWALD AXEL ULRICH		✓
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Examiner
Signature

/Mirellys Jagan/

Date
Considered

11/01/2006

PTO/SB/08b (08-03)

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Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>		Complete if Known	
		Application Number	10/536855
		Filing Date	with an effective filing date of November 28, 2003
		First Named Inventor	Peter Williams EGOLF and Osmann SARI
		Art Unit	
		Examiner Name	
Sheet 1 of 1	Attorney Docket Number	NITROS P168US	
NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
MJ	1	PARKER W J ET AL: "FLASH METHOD OF DETERMINING THERMAL DIFFUSIVITY, HEAT CAPACITY, AND THERMAL CONDUCTIVITY" JOURNAL OF APPLIED PHYSICS, AMERICAN INSTITUTE OF PHYSICS, NEW YORK, US, vol. 32, no. 9, 1 September 1961, pages 1679-1684, XP000616804 ISSN: 0021-8979 Article de base sur le principe de la mesure par "flash laser" the whole document	✓
MJ	2	GOBBE C ET AL: "MISE EN OEUVRE DE LA METHODE FLASHE POUR LA MESURE DE DIFFUSIVITE THERMIQUE SUR DES MATERIAUX LIQUIDES OU FONDUS EN FONCTION DE LA TEMPERATURE. APPLICATION AUX POLYMERES" REVUE DE PHYSIQUE APPLIQUEE, LES EDITIONS DE PHYSIQUE. PARIS, FR, VOL. 24, NO. 12, 1 DECEMBER 1989, pages 1119-1128, X000080289 page 1119, column 1 - page 1120, column 2 page 1121, column 2, paragraph 2.1 - page 1122, column 2.	
MJ	3	HIROMICHI OHTA ET AL: "THERMAL DIFFUSIVITY MEASUREMENTS OF MOTEN SALTS USING A THREE-LAYERED CELL BY THE LASER FLASH METHOD: REVIEW OF SCIENTIFIC INSTRUMENTS, AMERICAN INSTITUTE OF PHYSICS. NEW YORK, US, vol. 61, no. 10, 1 October 1990, pages 2645-2649, XP000172298 ISSN: 0034-6748 page 2654, paragraph 1 figure 2	
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Examiner Signatures	/Mirellys Jagan/		Date Considered
			11/01/2006